CORRES. CONTROL **OUTGOING LTR. NO.** DOE ORDER 4700.1 04-RF-01007 LTR ENC IETER, T.J. X ERRERA, D.W. INDSAY, D.C. ONG, J. YLE, J.L. MARTINEZ, L. A. YZZUTO, V.M. HELTON, D.C. PEARS, M.S. TUOR, N. R. BEAN, C. **3UTLER, J. L.** CLARK, D DIETERLE, S. DORR, K. X FREIBOTH, C. GIBBS, F.  $\overline{\mathbf{x}}$ X X GOLDEN, L. HUMISTON, T. JENKINS, T. AUBLE, M. NESTA, S. X PARSONS, D. WIENELT, K. PRIMROSE, A. AUBLE, M. LINSINBIGLER, H. SWARTZ, M. DORR, K. CORRES.CONTROL X ADMIN RECRD/T130G TRAFFIC **PATS/130** CLASSIFICATION: UCNI UNCLASSIFIED CONFIDENTIAL SECRET AUTHORIZED CLASSIFIER SIGNATURE: FREJRON 10/05/04 IN REPLY TO RFP CC NO.: ACTION ITEM STATUS: PARTIAL/OPEN CLOSED LTR APPROVALS:



CORRESPONDENCE
CONTROL

OCT - 6 2004

04-ŘF-01007

Gary Morgan D&D Program Lead DOE, RFFO

TRANSMITTAL OF BUILDING T891B - RECONNAISANCE LEVEL CHARACTERIZATION REPORT (RLCR) -- DWF-065-04

Provided for your review and approval is the enclosed subject report for Building T891B. This report characterizes the physical, chemical and radiological hazards associated with this facility, summarizes the characterization activities, defines the Data Quality Objectives developed for this characterization, and presents the data quality assessment, verification and validation of results.

Based upon this RLCR and subject to concurrence by the CDPHE, Building T891B is considered to be a RFCA Type 1 facility pursuant to the RFETS Decommissioning Program Plan (DPP; K-H, 1999) and is acceptable for demolition.

Please notify Kaiser-Hill when you transmit this document to CDPHE. If you have any questions, do not hesitate to call me or Duane Parsons at extension 6458.

Dening W. Ferrer

Dennis W. Ferrera
Vice President and Project Manager
Remediation, Industrial D&D and Site Services

DLP:pvt

Enclosure: As Stated

Orig. and 1 cc - G. Morgan



. Admin Record

RF-46469(Rev.9/94)

ORIG. & TYPIST INITIALS: DLP:pvt

> Kaiser-Hill Company, L.L.C. Rocky Flats Environmental Technology Site, 10808 Highway 93, Unit B. Building No. 850, Golden, CO 80403-8200

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